Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2

13155A
6-29-83

STAT VTR Wall Construction

Since the customer's current concept for VTR construction in the new facility involves extensive use of such walls to surround large departmental areas, we have taken a close look at construction and cost alternatives. Attached are descriptions and cost estimates for three wall types. Alternative C follows the standards set forth in "General Security Requirements for a New Central Intelligence Agency Building," using ¼" steel as the wall framework. In contrast, alternatives ~~C~~ A and B use 20 gauge steel studs for the framework. In alternative A, the quality and extent of wire mesh used is lessened. While we are not sure whether A would be appropriate for the customer's needs, we suggest consideration of B versus C. We fail to see how the extra cost required for ¼" steel framework can be justified.

STAT

fr Security.

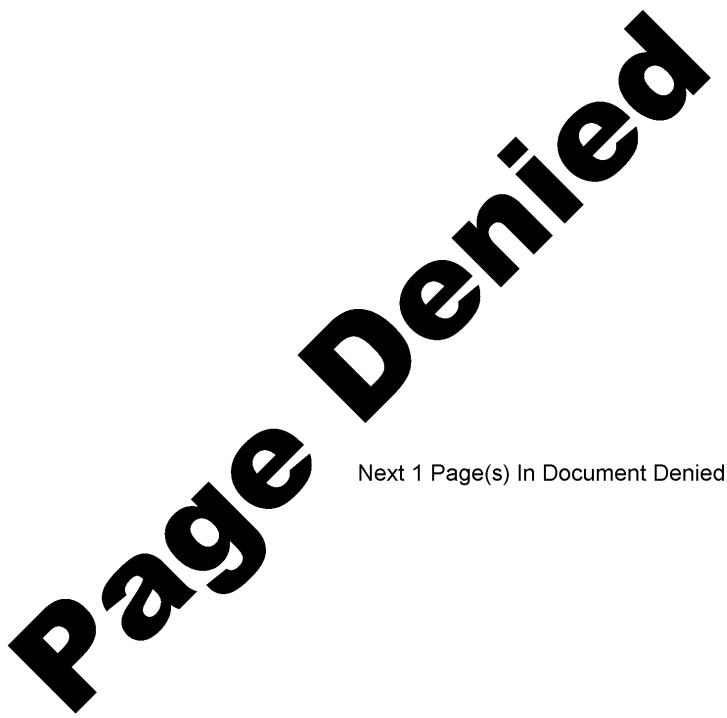
Here is some material you discussed needing this week on VTR Walls.

We will discuss this with you further in our meetings next week.

STAT

Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2

STAT
Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2



Next 1 Page(s) In Document Denied

Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2

Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2

Architectural – agenda for 7-5-83

1. YTR concept alternatives
2. CMU and other special construction and finishes
3. Access floor locations vs. raised floor slabs
4. Access to roofs, planters, double wall catwalk
5. Window washing concepts
6. Fire protection concepts
7. Toilet room fixture and accessory layout
8. Computer core layout
9. Core layout ground floor
10. Drinking fountain locations
11. Exiting concept at new and existing building interface
12. Contract document vs. fit-up phase

Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2

STAT

Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2

Page Denied

Next 1 Page(s) In Document Denied

Approved For Release 2009/04/02 : CIA-RDP89-00244R000500820019-2